## IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A bracket for securing a mailbox to an upstanding post, the bracket comprising:

a laminar plate adapted to be generally coextensive with a lower surface of the mailbox; means for securing the mailbox to the plate;

a one-piece, generally cylindrical sleeve secured to the plate and extending downwardly therefrom, the sleeve adapted to receive a generally cylindrical post; and means for securing the post within the sleeve.

- 2. (Original) The bracket according to claim 1 wherein the laminar plate is rectangular and has a pair of long edges.
- 3. (Currently Amended) The bracket according to claim 2, wherein the means for securing the mailbox to the plate further comprises:

a flange on each of the long edges of the plate extending generally perpendicular to the plate; and

at least one fastener adapted to secure the flange to a corresponding flange on the mailbox.

4. (Original) The bracket according to claim 3 wherein the fastener is a nut and a bolt.

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5. (Original) The bracket according to claim 1 wherein the means for securing the post within the sleeve further comprises:

an aperture formed through the sleeve and the post; and

a bolt extending through the aperture, thereby securing the sleeve against movement relative to the post.

- 6. (Original) The bracket according to claim 1 wherein the plate is provided with a plurality of lightening holes.
- 7. (Currently Amended) A bracket for securing a mailbox to an upstanding post, the bracket comprising:

a rectangular plate having an upper surface and a lower surface and a pair of long edges, the upper surface of the plate adapted to be generally coextensive with and adapted to support a lower surface of the mailbox;

at least one flange on a long edge of the plate, the flange extending generally perpendicular to and downwardly from the lower surface of the plate;

at least one fastener for securing the flange to the mailbox;

a generally continuous cylindrical sleeve secured to lower surface of the plate and extending downwardly therefrom, the sleeve adapted to receive a generally cylindrical post; and a sleeve fastener for securing the post within the sleeve.

**8.** (Original) The bracket according to claim 7 wherein the sleeve fastener further comprises:

an aperture formed through the sleeve and the post; and

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a bolt extending through the aperture, thereby securing the sleeve against movement relative to the post.

- 9. (Original) The bracket according to claim 7 wherein the fastener is a nut and a bolt.
- 10. (Original) The bracket according to claim 7 wherein the plate is provided with a plurality of lightening holes.
- 11. (Original) The bracket according to claim 7 wherein the flange extends from each long edge of the rectangular plate.
- 12. (Currently Amended) A bracket for securing a mailbox to an upstanding post, the bracket comprising:

a rectangular plate having an upper surface and a lower surface and a pair of long edges and a pair of short edges, the upper surface of the plate adapted to be generally coextensive with and adapted to support a lower surface of the mailbox;

a plurality of lightening holes formed in the plate

at flange extending along each long edge of the plate generally perpendicular to and downwardly from the lower surface of the plate;

at least one fastener for securing the flanges to corresponding flanges on the mailbox;
a generally cylindrical, continuous, and one-piece sleeve secured to lower surface of the
plate and extending downwardly therefrom, the sleeve adapted to receive a generally cylindrical
post; and

a sleeve fastener for securing the post within the sleeve.

13. (Original) The bracket according to claim 12 wherein the sleeve fastener further comprises:

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an aperture formed through the sleeve and the post; and

a bolt extending through the aperture, thereby securing the sleeve against movement relative to the post.

14. (Original) The bracket according to claim 12 wherein the fastener is a nut and a bolt.